

Fig. 1

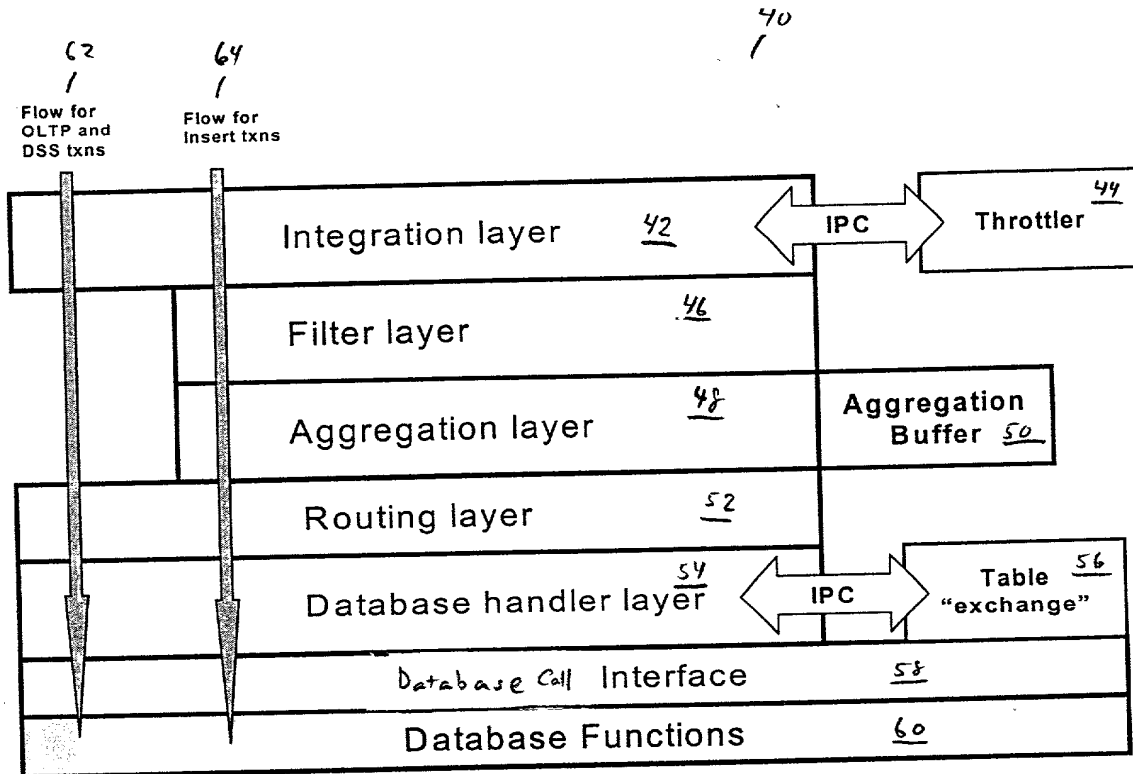


Fig. 2

80<sub>1</sub>

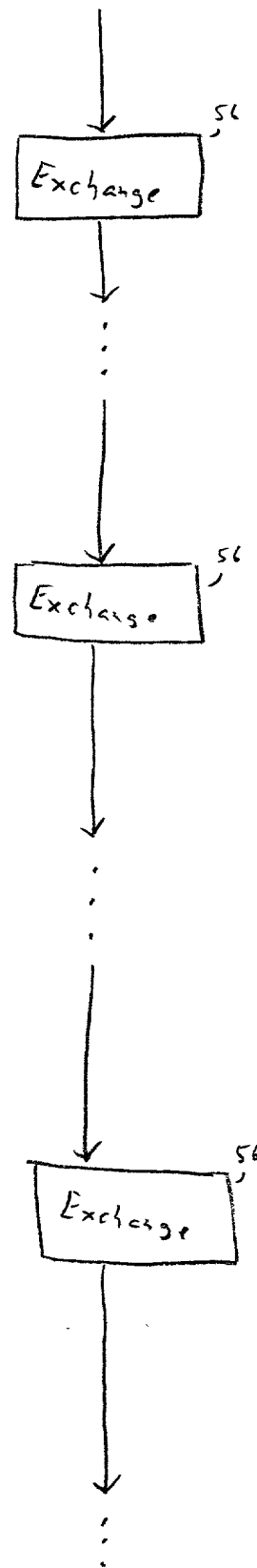
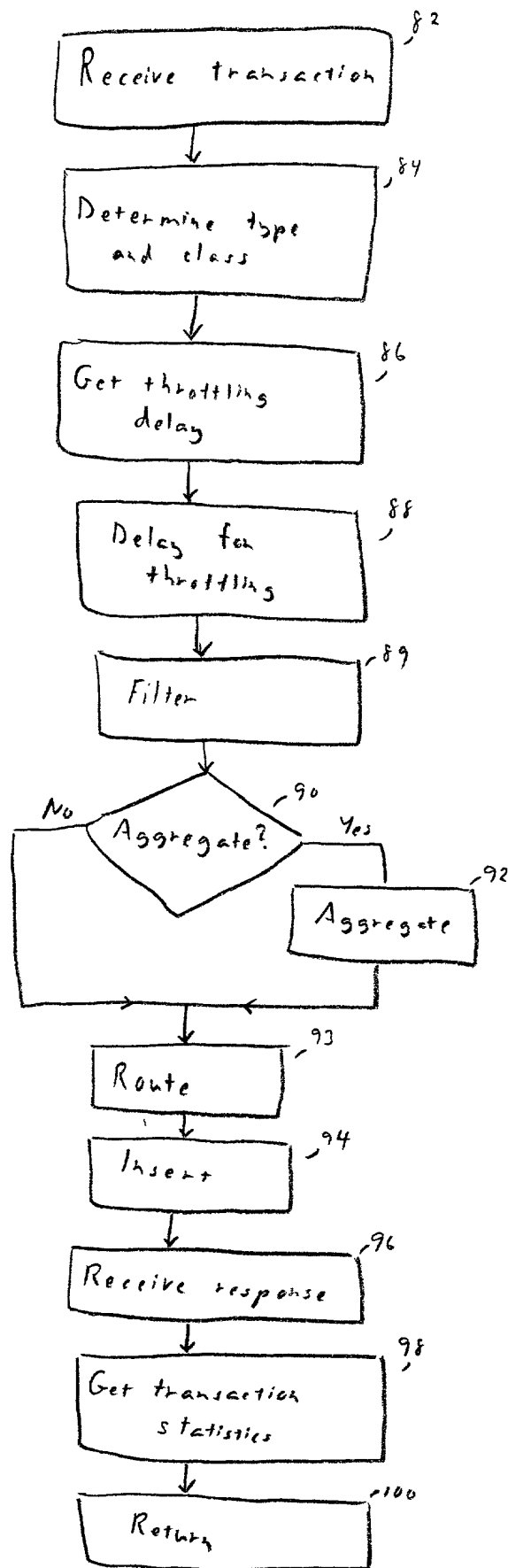


Fig. 3A

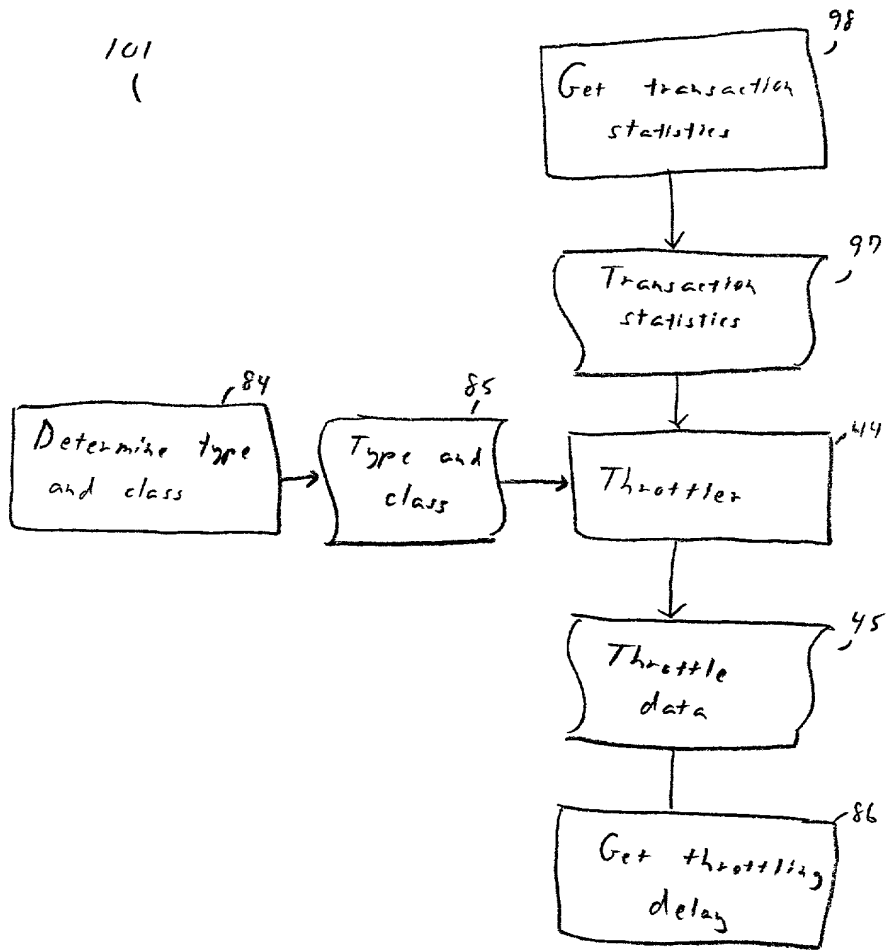


Fig. 3B

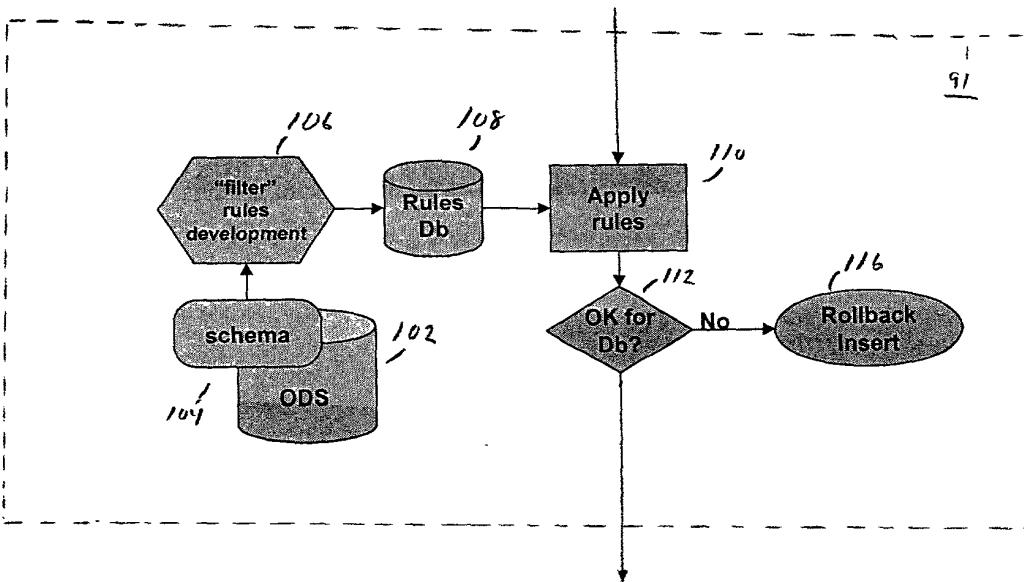


Fig. 4

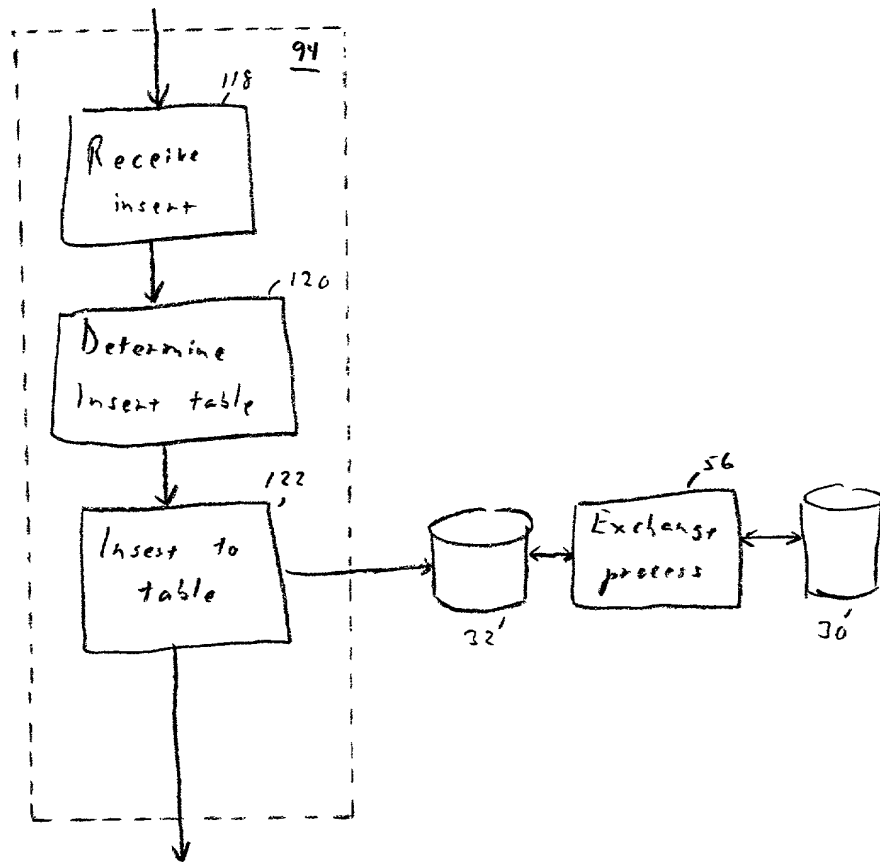


Fig. 5

130  
(

### Aggregation Performance

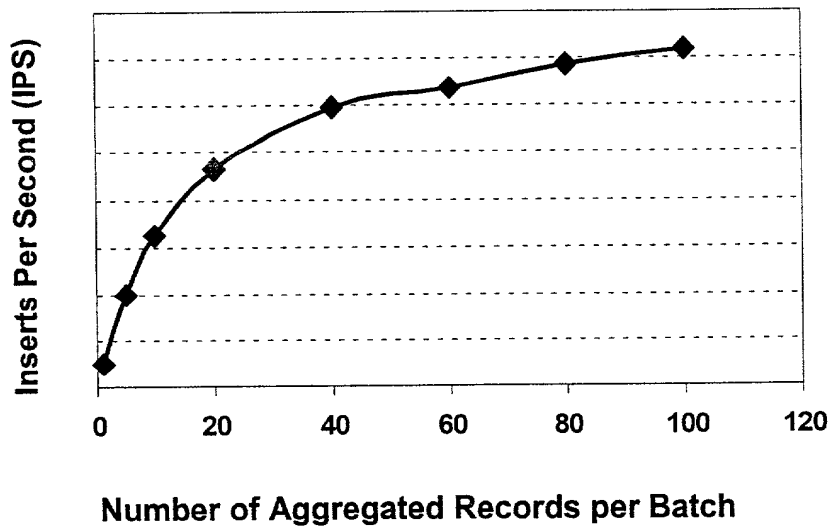


Fig. 6

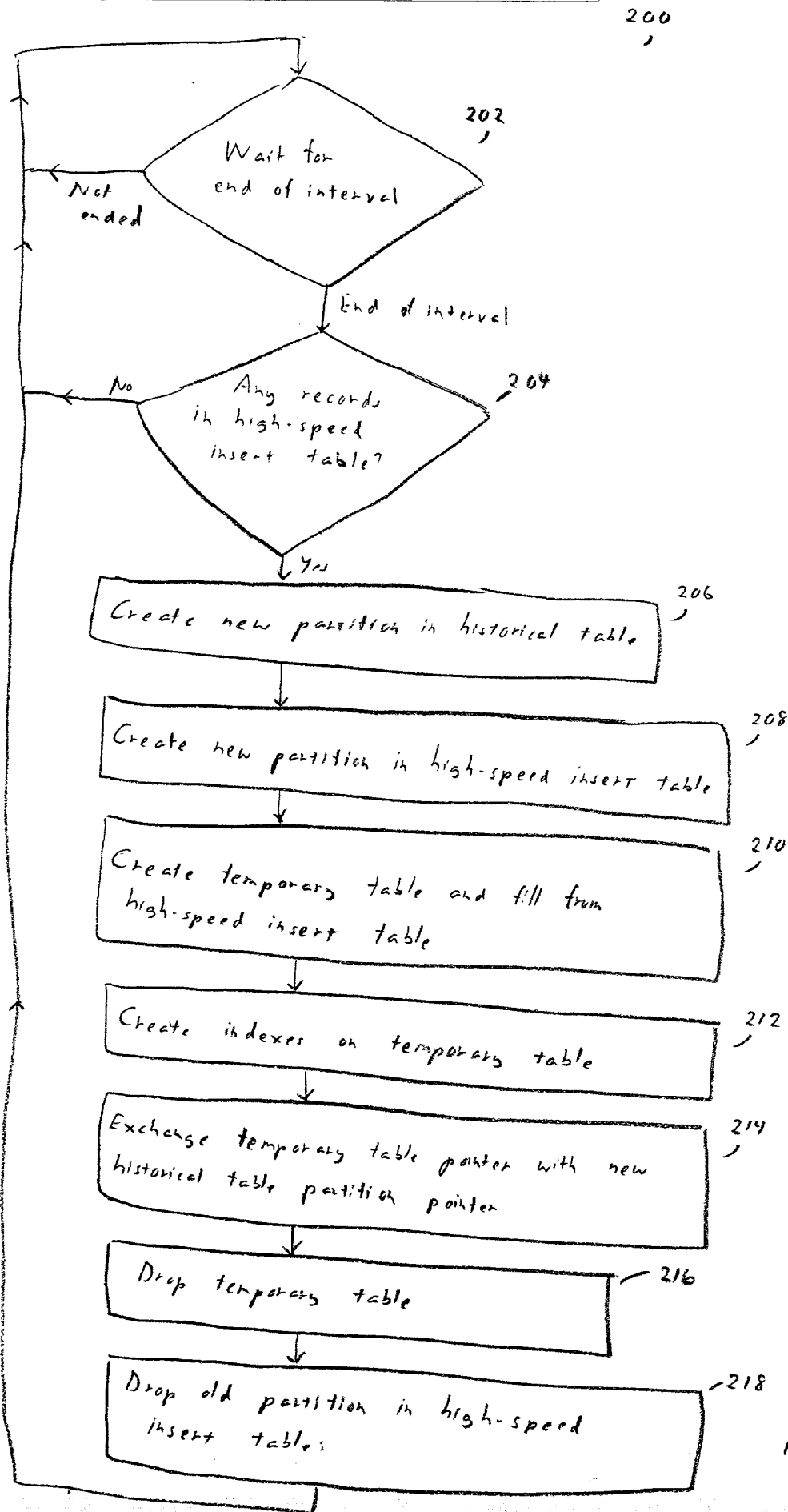


Fig. 7



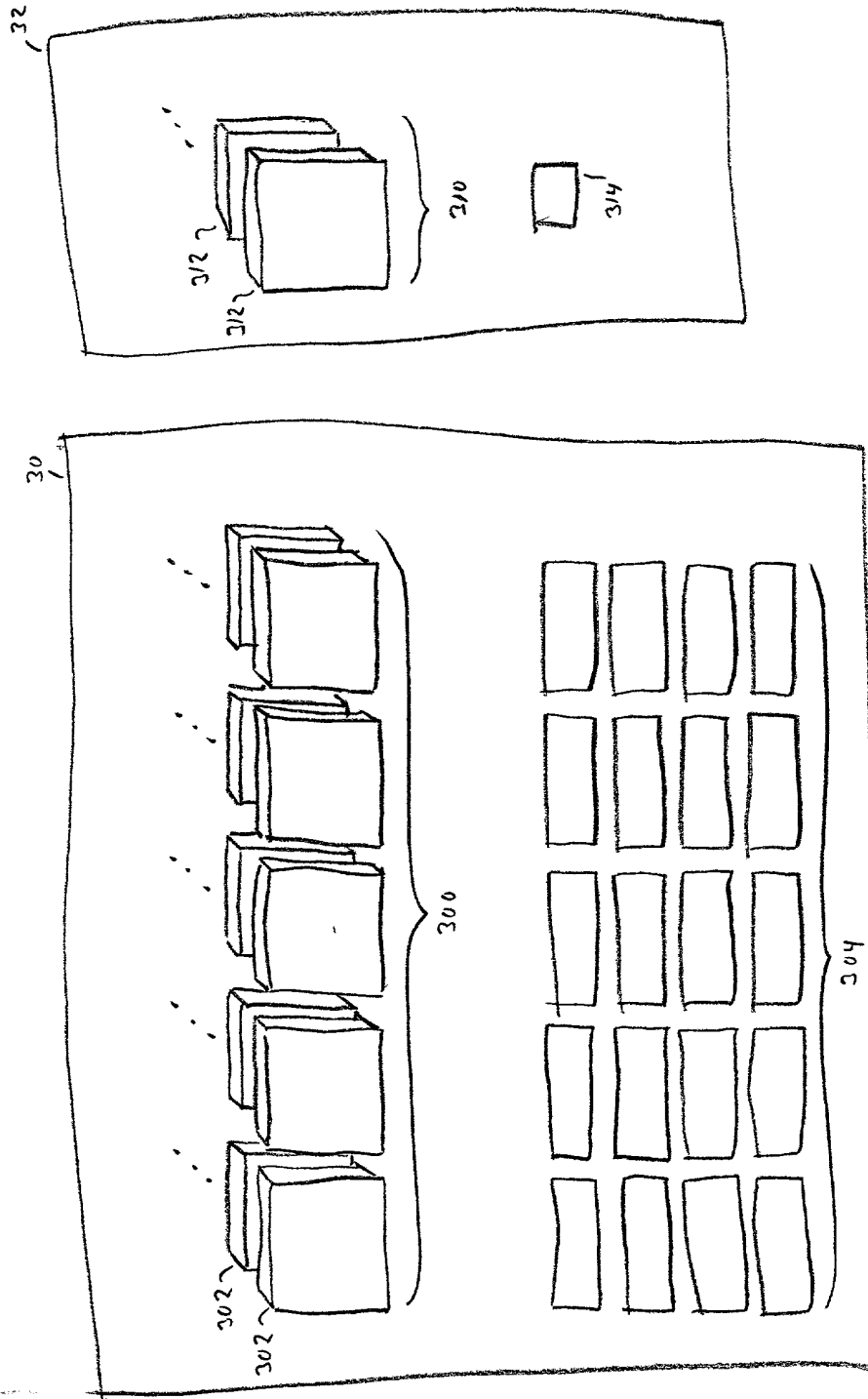
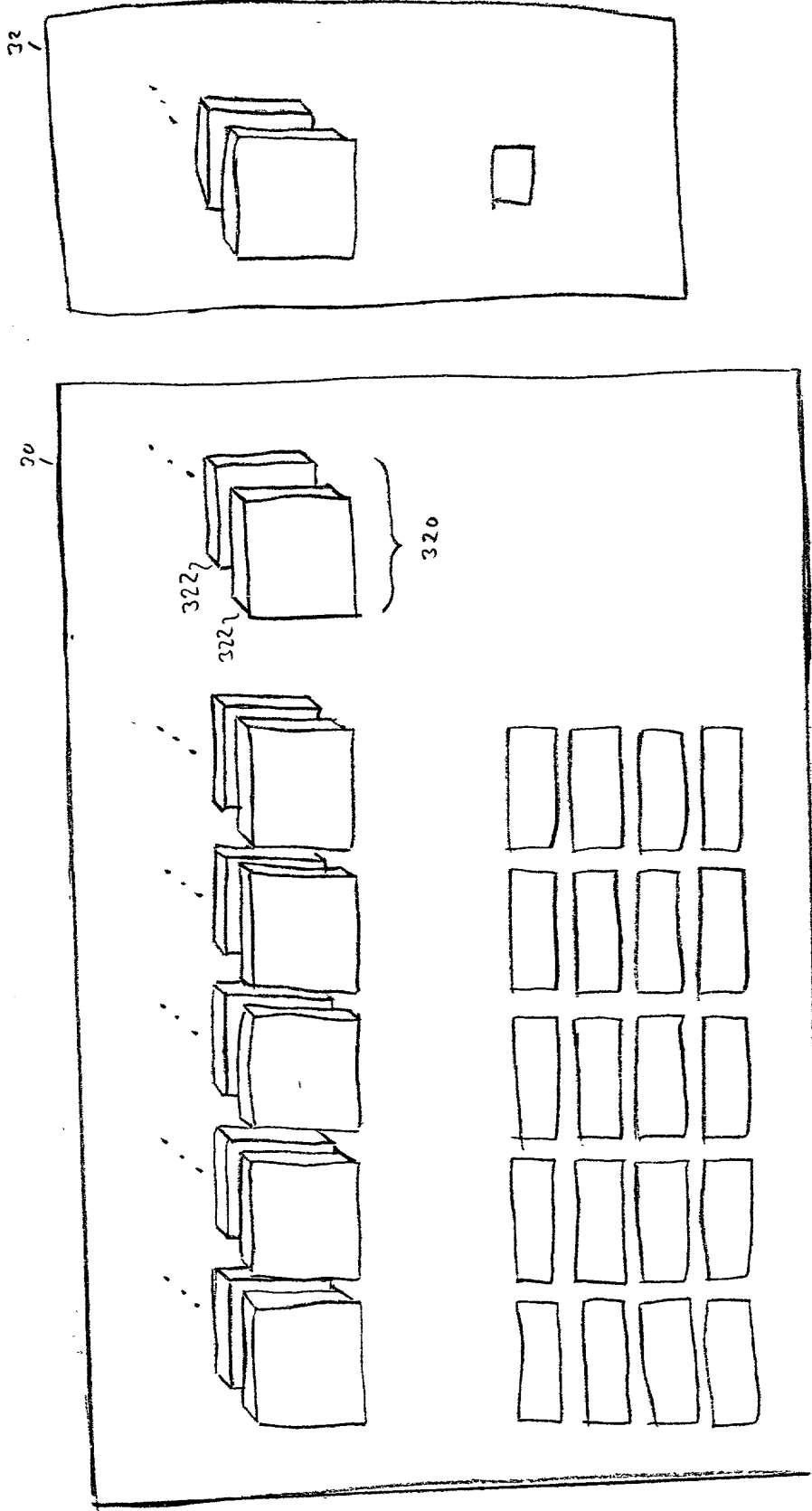


Fig. 8A



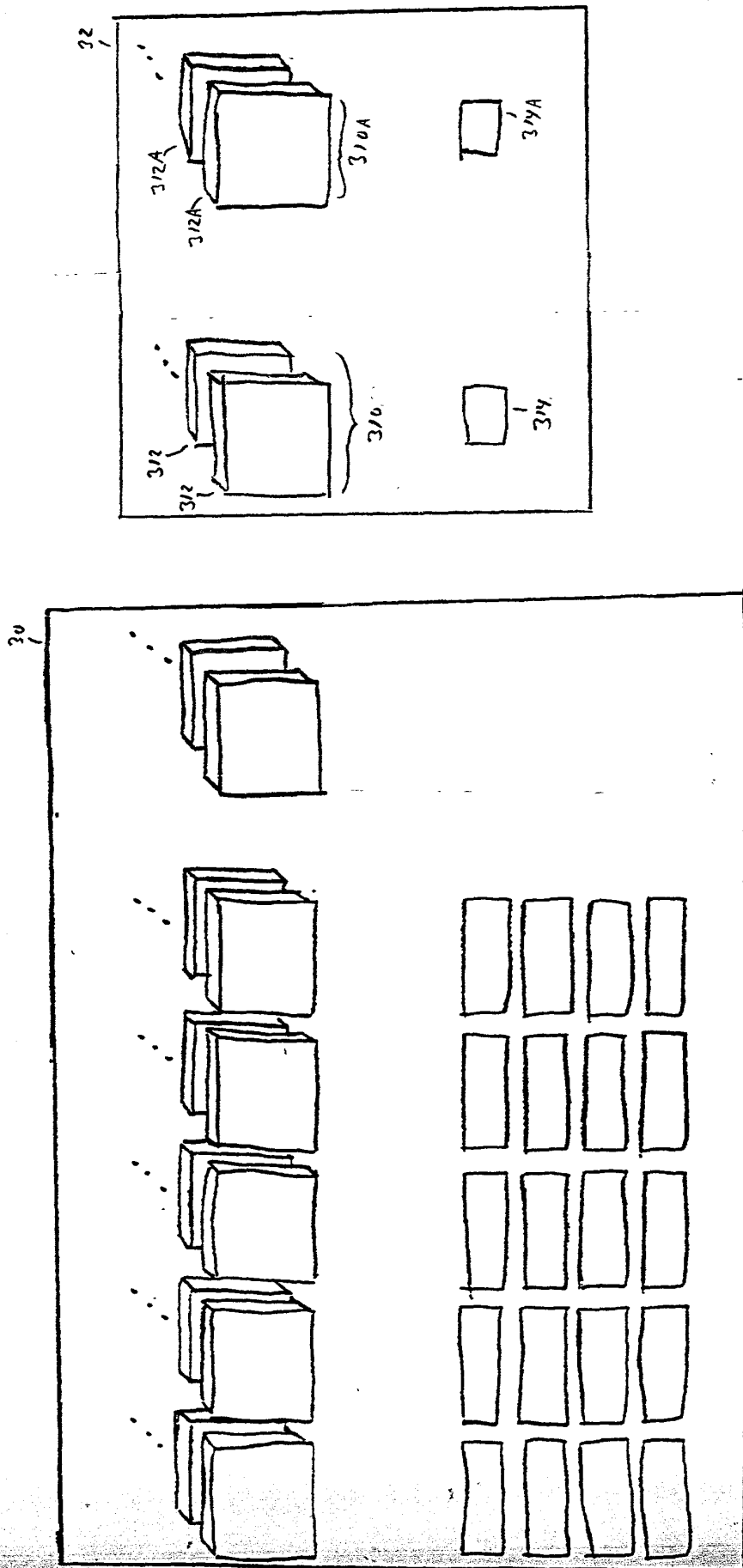
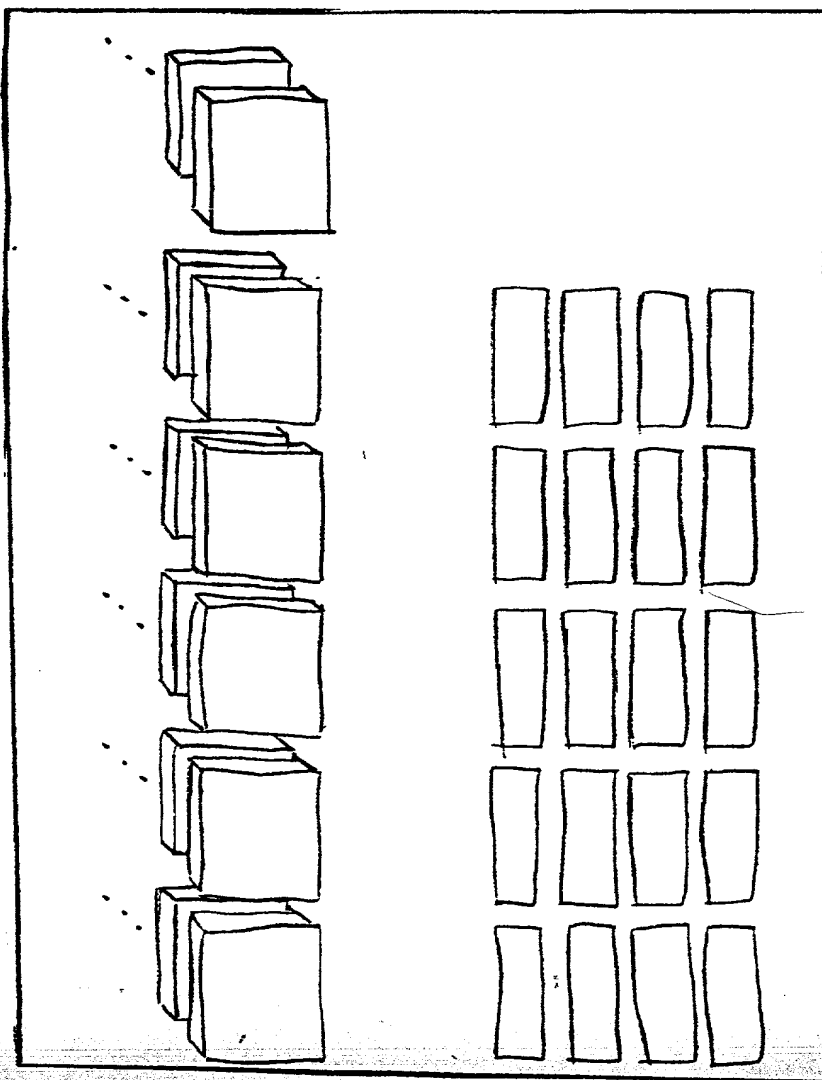


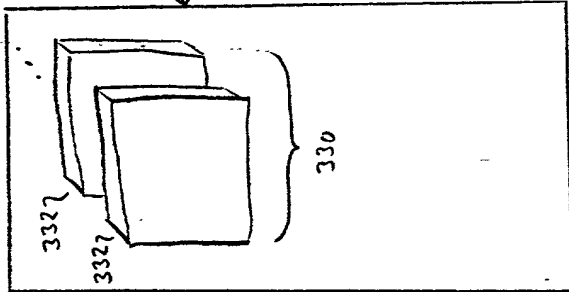
Fig. 8C

FIG. 8D is a perspective view of the data store 30 showing the data store 30 in a perspective view. The data store 30 is a rectangular box with a front face 310, a top face 312, and a side face 314. The data store 30 is shown in a perspective view, with the front face 310 being the largest face and the top face 312 and side face 314 being smaller faces. The data store 30 is shown in a perspective view, with the front face 310 being the largest face and the top face 312 and side face 314 being smaller faces.

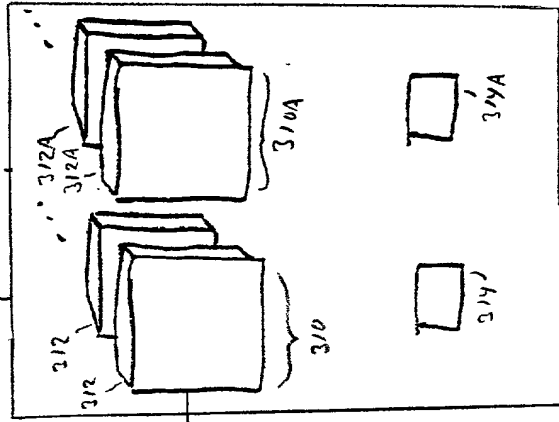
30



336



32



Fill  
340

Fig. 8D

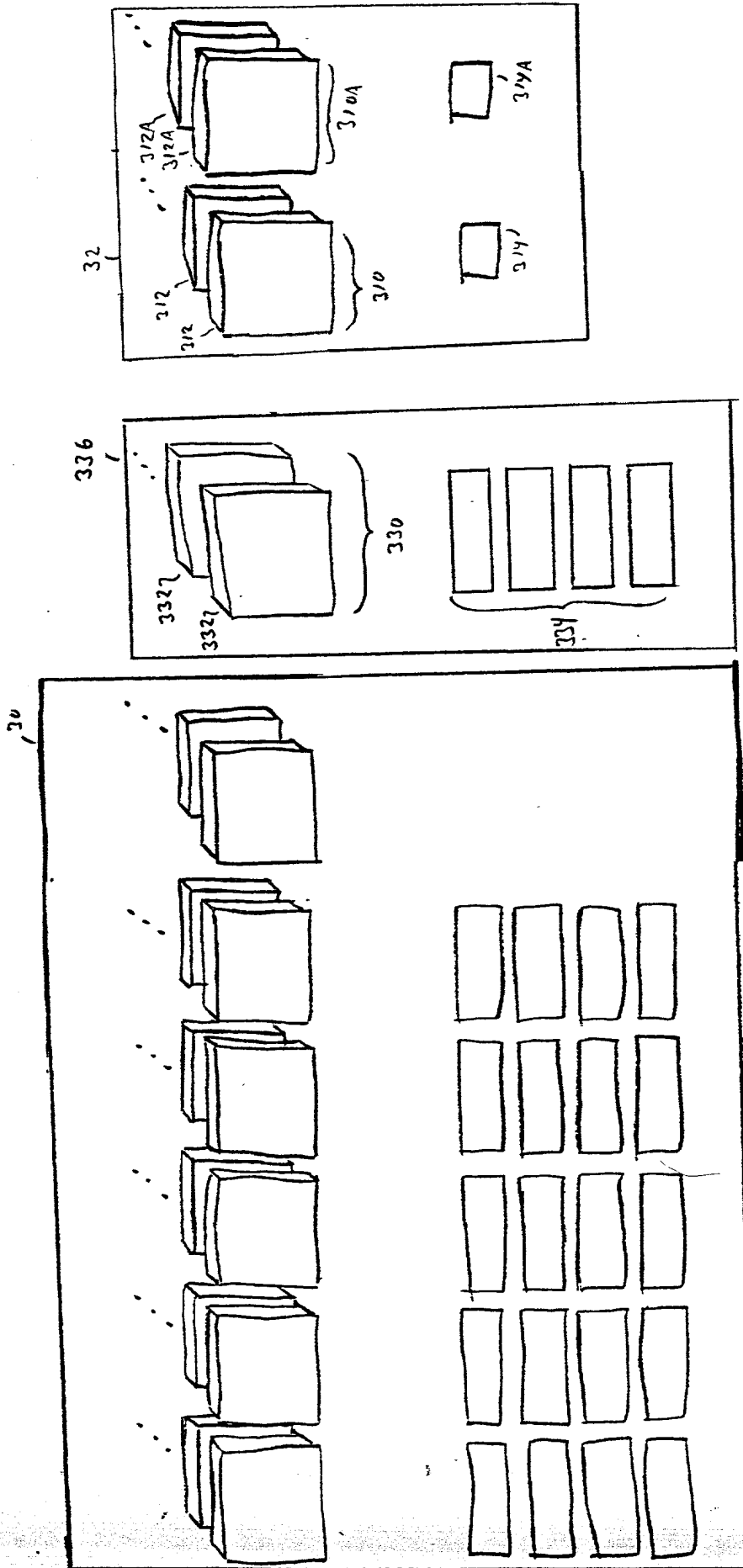


Fig. 8E

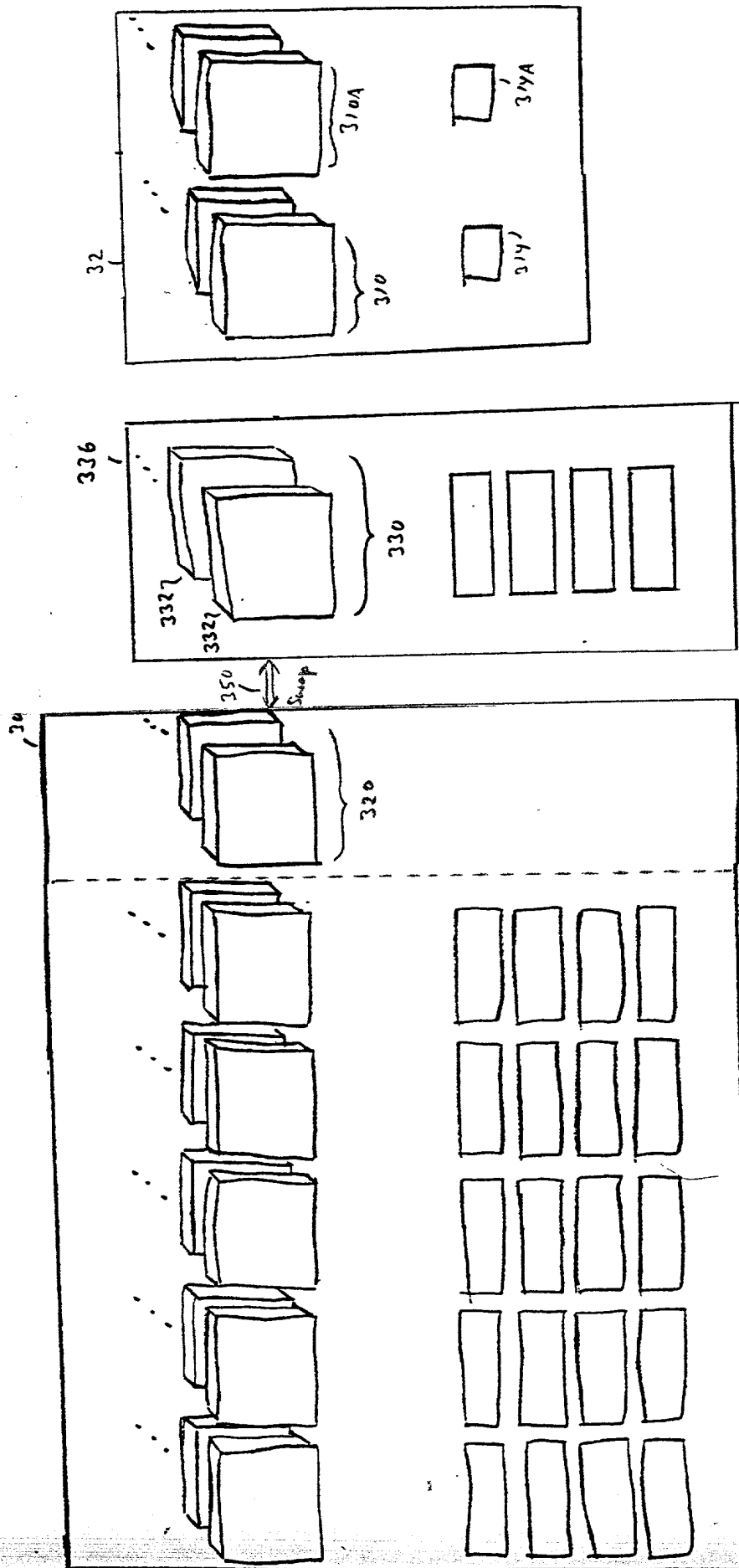


Fig. 8F

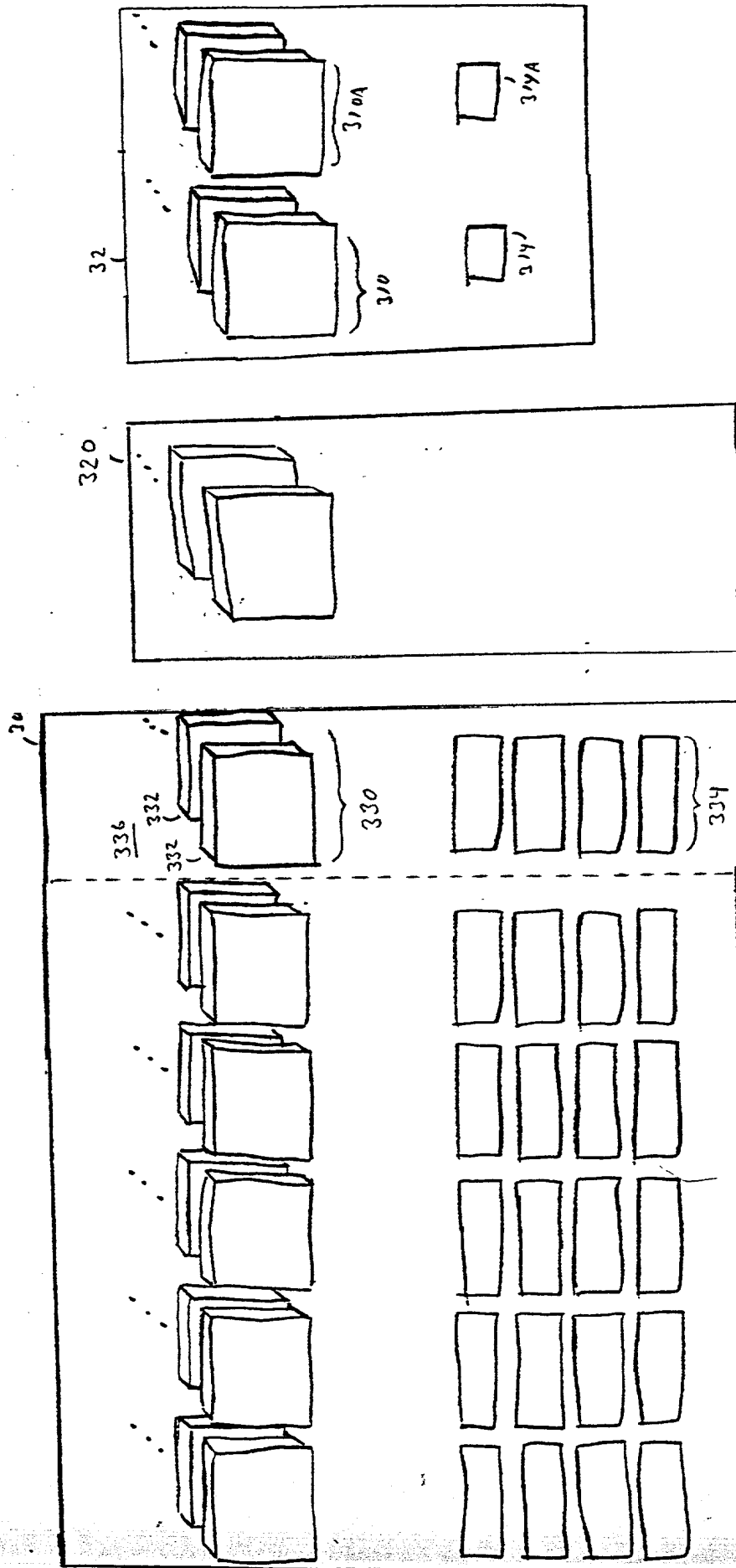


Fig. 8G

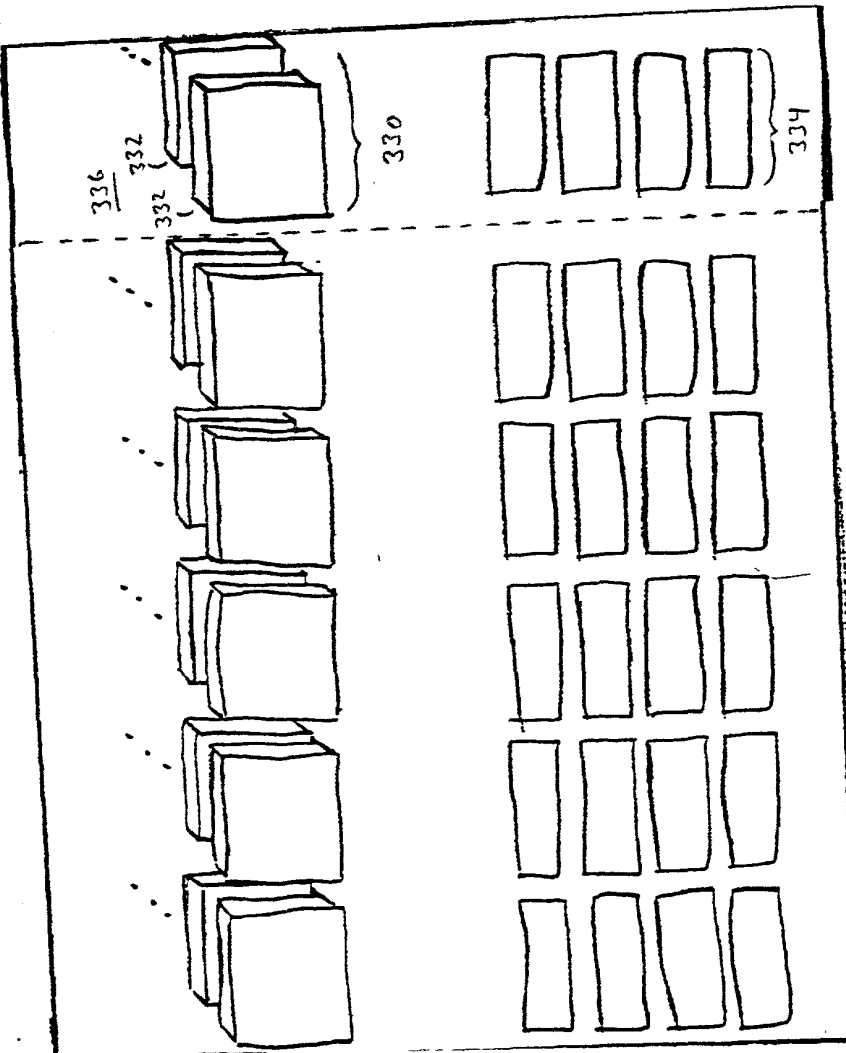
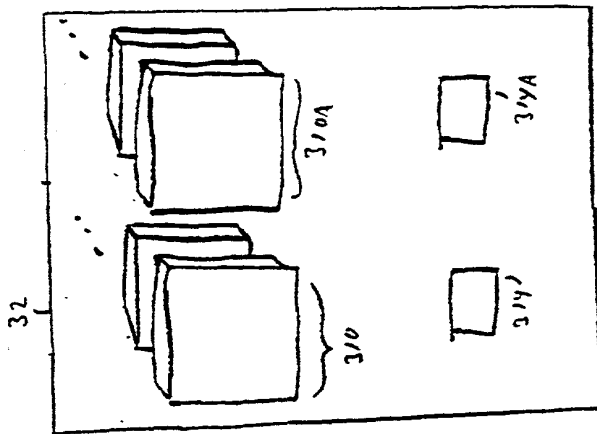


Fig. 8H



